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Serial Number: 10/743,744

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PALM INTRANET

Inventor Information for 10/763744

Inventor Name	City	State/Country
PORTH, TIMOTHY J.	BLOOMINGTON	MINNESOTA

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US 20060160667 A1	US- PGPUB	20060720	22	Treadmill control system	482/54		Oglesby; Gary E. et al.
US 20050209062 A1	US- PGPUB	20050922		Treadmill mechanism	482/54		Anderson, Timothy T. et al.
US 20050181911 A1	US- PGPUB	20050818		Exercise equipment with automatic adjustment of stride length and/or stride height based upon speed of foot support	482/52		Porth, Timothy J.
US 20050164835 A1	US- PGPUB	20050728		Exercise equipment with automatic adjustment of stride length and/or stride height based upon direction of foot support rotation	482/52		Porth, Timothy J.
US 20050026750 A1	US- PGPUB	20050203		Treadmill control system	482/8	482/4	Oglesby, Gary E. et al.
US 20030199366 A1	US- PGPUB	20031023		Treadmill mechanism	482/54		Anderson, Timothy T. et al.
US 20020049121 A1	US- PGPUB	20020425		Treadmill mechanism	482/51		Anderson, Timothy T. et al.
US 20020045517	US- PGPUB	20020418		Treadmill control	482/51		Oglesby, Gary E. et

A1				system			al.
US 7037242 B2	USPAT	20060502		Angle adjustable pedals for elliptical exercisers	482/52	482/62	Lo; Eric et al.
US D518701 S	USPAT	20060411		Handgrip	D8/303	D8/300	Porth; Timothy J. et al.
US 6899659 B2	USPAT	20050531		Treadmill mechanism	482/54	482/51	Anderson; Timothy T. et al.
US 6783482 B2	USPAT	20040831		Treadmill control system	482/54	482/51	Oglesby; Gary E. et al.
US 6776740 B1	USPAT	20040817		Treadmill mechanism	482/54	482/51	Anderson; Timothy T. et al.
US 6626803 B1	USPAT	20030930		Treadmill control system	482/54	482/51	Oglesby; Gary E. et al.
US 6572512 B2	USPAT	20030603		Treadmill mechanism	482/51	482/54	Anderson; Timothy T. et al.
US 6401260 B1	USPAT	20020611	11	Wobbling headpiece	2/411	2/171; 2/410; 2/416	Porth; Timothy
US D425940 S	USPAT	20000530		Aerobic ski exerciser	D21/668		Halfen; Joseph A. et al.
US 5830114 A	USPAT	19981103		Variable incline folding exerciser	482/70	482/54	Halfen; Joseph A. et al.